

WEST Search History for Application 10597018

Creation Date: 2010101416:00

Prior Art Searches

Query	DB	Op.	Plur.	Thes.	Date
(dielectric adj former) and (coaxial with cable)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		10-14-2010
(dielectric adj former) and (coaxial with cable) and (conductive with fastener)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		10-14-2010
(dielectric adj former) and (conductive with fastener)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		10-14-2010
(dielectric adj former) and (fastener)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		10-14-2010
(dielectric adj former) and (insulating with fastener)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		10-14-2010
(dielectric adj former) and (cable and coaxial)	PGPB, USPT, USOC,	ADJ	YES		10-14-2010

	EPAB, JPAB, DWPI, TDBD				
(dielectric adj former) and (cable and coaxial) and ((outer and inner) same conductor)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		10-14-2010
(dielectric adj former) and (cable and coaxial) and ((outer and inner) same conductor) and induct\$5	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		10-14-2010
(dielectric adj former) and (cable and coaxial) and ((outer and inner) same conductor) and induct\$5 and capacit\$5	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		10-14-2010
(dielectric adj former) and (cable and coaxial) and ((outer and inner) same conductor) and induct\$5 and capacit\$5 and fastener	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		10-14-2010
(324/300 324/301 324/302 324/303 324/304 324/305 324/306 324/307 324/308 324/309 324/310 324/311 324/312 324/313 324/314 324/315 324/316 324/317 324/318 324/319 324/320 324/321 324/322 324/323 324/324 324/325 324/326 324/327 324/328 324/329 324/330 324/331 324/332 324/333 324/334 324/335 324/336 324/337 324/338 324/339 324/340 324/341 324/342 324/343 324/344 324/345 324/346 324/347 324/348 324/349 324/350 or 600/407 600/408 600/409 600/410 600/411 600/412 600/413 600/414 600/415 600/416 600/417 600/418 600/419 600/420 600/421 600/422 600/423 600/424 600/425 600/426 600/427 600/428 600/429 600/430 600/431 600/432 600/433 600/434 600/435 600/436 600/437 600/438 600/439 600/440 600/441 600/442 600/443 600/444	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		10-14-2010

600/445).ccls.					
((324/300 324/301 324/302 324/303 324/304 324/305 324/306 324/307 324/308 324/309 324/310 324/311 324/312 324/313 324/314 324/315 324/316 324/317 324/318 324/319 324/320 324/321 324/322 324/323 324/324 324/325 324/326 324/327 324/328 324/329 324/330 324/331 324/332 324/333 324/334 324/335 324/336 324/337 324/338 324/339 324/340 324/341 324/342 324/343 324/344 324/345 324/346 324/347 324/348 324/349 324/350 or 600/407 600/408 600/409 600/410 600/411 600/412 600/413 600/414 600/415 600/416 600/417 600/418 600/419 600/420 600/421 600/422 600/423 600/424 600/425 600/426 600/427 600/428 600/429 600/430 600/431 600/432 600/433 600/434 600/435 600/436 600/437 600/438 600/439 600/440 600/441 600/442 600/443 600/444 600/445).ccls.) and ((dielectric adj former) and (cable and coaxial))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		10-14-2010
((324/300 324/301 324/302 324/303 324/304 324/305 324/306 324/307 324/308 324/309 324/310 324/311 324/312 324/313 324/314 324/315 324/316 324/317 324/318 324/319 324/320 324/321 324/322 324/323 324/324 324/325 324/326 324/327 324/328 324/329 324/330 324/331 324/332 324/333 324/334 324/335 324/336 324/337 324/338 324/339 324/340 324/341 324/342 324/343 324/344 324/345 324/346 324/347 324/348 324/349 324/350 or 600/407 600/408 600/409 600/410 600/411 600/412 600/413 600/414 600/415 600/416 600/417 600/418 600/419 600/420 600/421 600/422 600/423 600/424 600/425 600/426 600/427 600/428 600/429 600/430 600/431 600/432 600/433 600/434 600/435 600/436 600/437 600/438 600/439 600/440 600/441 600/442 600/443 600/444 600/445).ccls.) and ((dielectric adj former) and (cable and coaxial)) and ((dielectric adj former) and (cable and coaxial) and ((outer and inner) same conductor))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		10-14-2010
((324/300 324/301 324/302 324/303 324/304 324/305 324/306 324/307 324/308 324/309 324/310 324/311 324/312 324/313 324/314 324/315 324/316 324/317 324/318 324/319 324/320 324/321 324/322 324/323 324/324 324/325 324/326 324/327 324/328 324/329 324/330 324/331 324/332 324/333 324/334 324/335 324/336 324/337 324/338 324/339 324/340 324/341 324/342 324/343 324/344 324/345 324/346 324/347 324/348 324/349 324/350 or 600/407 600/408 600/409 600/410 600/411 600/412 600/413 600/414 600/415 600/416 600/417 600/418 600/419 600/420 600/421 600/422 600/423 600/424 600/425 600/426 600/427 600/428 600/429 600/430 600/431 600/432 600/433	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		10-14-2010

1600/434 1600/435 1600/436 1600/437 1600/438 1600/439 1600/440 1600/441 1600/442 1600/443 1600/444 1600/445).cccls.) and ((dielectric adj former) and (cable and coaxial)) and ((dielectric adj former) and (cable and coaxial) and ((outer and inner) same conductor)) and ((dielectric adj former) and (cable and coaxial) and ((outer and inner) same conductor) and induct\$5 and capacit\$5)					
((anti adj parallel) or anti-parallel or antiparallel) and (magnetic with field)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		10-14-2010
((anti adj parallel) or anti-parallel or antiparallel) and (magnetic with field) and (dielectric)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		10-14-2010
((anti adj parallel) or anti-parallel or antiparallel) and (magnetic with field) and (dielectric) and (coaxial with cable)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		10-14-2010
((anti adj parallel) or anti-parallel or antiparallel) and (magnetic with field) and (dielectric) and (coaxial with cable) and inductance	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		10-14-2010
((anti adj parallel) or anti-parallel or antiparallel) and (magnetic with field) and (dielectric) and (coaxial with cable) and (inductance or inductive)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		10-14-2010
((anti adj parallel) or anti-parallel or antiparallel) and (magnetic with field) and (dielectric) and (coaxial with cable) and (inductance same inductive inductive)	PGPB, USPT, USOC,	ADJ	YES		10-14-2010

	EPAB, JPAB, DWPI, TDBD				
((anti adj parallel) or anti-parallel or antiparallel) and (magnetic with field) and (dielectric) and (coaxial with cable) and (inductance same inductive)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		10-14-2010
((anti adj parallel) or anti-parallel or antiparallel) and (magnetic with field) and (dielectric with former) and (coaxial with cable) and (inductance same inductive inductive)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		10-14-2010
((anti adj parallel) or anti-parallel or antiparallel) and (magnetic with field) and (former) and (coaxial with cable) and (inductance same inductive inductive)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		10-14-2010
((anti adj parallel) or anti-parallel or antiparallel) and (magnetic with field) and (dielectric) and (coaxial with cable) and (inductance same inductive inductive)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		10-14-2010
((anti adj parallel) or anti-parallel or antiparallel) and (magnetic with field) and (dielectric) and (coaxial with cable) and (inductance same inductive)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		10-14-2010
((anti adj parallel) or anti-parallel or antiparallel) and (magnetic with field) and (dielectric same former) and (coaxial with cable) and (inductance same inductive)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		10-14-2010

((anti adj parallel) or anti-parallel or antiparallel) and (magnetic with field) and (former) and (coaxial with cable) and (inductance same inductive)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		10-14-2010
((anti adj parallel) or anti-parallel or antiparallel) and (magnetic with field) and (dielectric) and (coaxial with cable) and (inductance same inductive)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		10-14-2010
((anti adj parallel) or anti-parallel or antiparallel) and (magnetic with field) and (dielectric) and (coaxial with cable) and (inductance same inductive) and ((radio adj frequency) or radio-frequency or radiofrequency)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		10-14-2010
((anti adj parallel) or anti-parallel or antiparallel) and (magnetic or electromagnetic with field) and (dielectric) and (coaxial with cable) and (inductance same inductive) and ((radio adj frequency) or radio-frequency or radiofrequency)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		10-14-2010
((anti adj parallel) or anti-parallel or antiparallel) same ((magnetic or electromagnetic) adj field) and (dielectric) and (coaxial with cable) and (inductance same inductive) and ((radio adj frequency) or radio-frequency or radiofrequency)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		10-14-2010